

application serial No. 60/095,625 filed August 7, 1998, and claims priority to, and is a divisional application of, U.S. utility application serial No. 09/369,113 filed August 5, 1999.--

**In the Claims**

Please cancel claims 1-31 and 36-44 without prejudice.

Please amend claim 32 as follows:

32. (Amended) [The apparatus of claim 31, wherein] A wound treatment apparatus comprising a first bandage configured to cover a wound, the first bandage including a first surface configured to face toward the wound, at least one fluid delivery passageway through the first surface, and at least one fluid drainage passageway through the first surface, a fluid delivery conduit in communication with the fluid delivery passageway, a second bandage configured to be coupled with the first bandage, the second bandage including a second surface configured to face toward the first bandage and provide a fluid space between the surfaces, and a fluid drainage conduit in communication with the fluid drainage passageway, the fluid space segregated into a first chamber and a second chamber, the first chamber formed about the fluid delivery passageway, the second chamber formed about the fluid drainage passageway, the fluid delivery conduit [is] in communication with the first chamber and the fluid drainage conduit [is] in communication with the second chamber.

33. (Copied without change) A wound treatment apparatus comprising:

a bandage including a wound facing surface configured to face toward the wound and a fluid drainage passageway having an opening adjacent the wound facing surface;

a fluid drainage tube coupled to the fluid drainage passageway; first and second fluid drainage receptacles coupled to the drainage tube; and first and second valves coupled between the fluid drainage tube and the first and second fluid drainage receptacles, respectively.